

- TOM R. C. 2
1. "Chronic Paronychia of the Thumb of the Thumb, School of Surgery," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.
 2. "Chronic Paronychia of the Thumb of the Thumb," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.
 3. "Chronic Paronychia of the Thumb of the Thumb," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.
 4. "Chronic Paronychia of the Thumb of the Thumb," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.
 5. "Chronic Paronychia of the Thumb of the Thumb," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.
 6. "Chronic Paronychia of the Thumb of the Thumb," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.
 7. "Chronic Paronychia of the Thumb of the Thumb," Journal of the American Medical Association (Chicago), 1934, 104: 1000-1001. (English summary) pp 1000-1001.

POLAND

TYNECKI, Jozef, TOMPOLSKI, Czeslaw, ZYCH, Mieczyslaw, and SEREWKO, Mieczyslaw, Second Clinic of Obstetrics and Gynecology (II Klinika Poloznictwa i Chorob Kobiety) of the AM [Akademia Medyczna, Medical Academy] in Lublin (Director: Prof. Dr. med. Jozef TYNECKI)

"Effect of Early Interruption of Pregnancy on Blood Sugar Level, Circulation, and Respiration."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 3, [24 Mar] 63, pp 180-181.

Abstract: [Authors' English summary] The authors examined the blood sugar level, as well as the circulation and respiration in 200 cases of early interruption of pregnancy with the use of various anaesthetics. The results of their investigation indicate that women should be hospitalized for abortions and that it is absolutely necessary for the operation to be painless. Of the 14 references cited only one is German and the others Polish.

1/1

[POLAND

TONPOLSKI, Czeslaw, Second Clinic of Obstetrics and Gynecology (II Klinika Położnictwa i Chorób Kobiąt), As [Akademia Medyczna, Medical Academy] in Lublin (Director: Prof. Dr. med. J. TYMECNI)

"A Case of Folliculoma ovarii."

Warsaw-Wrakow, Przegląd Lekarski, Vol 19, Ser II, No 1, 63, on 18-18.

Abstract: The author describes and discusses a case of folliculoma ovarii which was successfully treated by operation and irradiation. Of the 20 references, three (3) are in English, two (2) are in Russian, and the other 15 in Polish.

1/1

TYNECKI, Jozef; TOMCISKI, Czeslaw; HRUCZKOWSKI, Lech; WITORT, Malgorzata

Relationship between the total free amino acid content in the
maternal blood serum and in the cord blood in labor at term.
Pol. tyd. lek. 20 no.25:913-915 21 Je '65.

1. Z II Kliniki Poloznictwa i Chorob Kobiacych AM w Lublinie
(Kierownik: prof. dr. med. Jozef Tynecki).

Ba.

Nitrogen-fixing plants and the nitrogen content of soil. V.
Tompas. (*Bull. Hungarian agric. Exp. Sta.*, 1947, 47/48, 31-32).
Hort. 1948, 1950, 20, 182). - The need for N fertilisation after
legumes was established under Hungarian conditions. Soil analyses
indicated that 94% of crops needed N after lucerne, 78% after
clover, and 84% after peas. A. H. CORNFIELD.

22

Apparatus for the determination of sulfuric acid-soluble substances in mineral oils.
 ALBERT TONROU. *Kisloletnyy Kademnykh* 35, 155 6(1932).---The app., similar to a
 sepg. funnel, consists of a glass bulb (about 100 cc.) graduated in tenths of a cc. Ten
 cc. of the mineral oil, 10 cc. of gasoline and 3 cc. of concd. H_2SO_4 are shaken in the app.
 The increase of vol. of the acid phase indicates the amt. of sol. substance. One scale
 division equals 1% of the oil used.

S. S. DE FINELY

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

63-11111 QAC ONV 191

22

Ed

Apparatus for the determination of sulfuric acid-soluble substances in mineral oils.
 ALBERT TOMPOS. *Kislevizsgyi Kozlemenyek* 35, 153 (1932).—The app., similar to a
 siph. funnel, consists of a glass bulb (about 100 cc.) graduated in tenths of a cc. Ten
 cc. of the mineral oil, 10 cc. of gasoline and 3 cc. of concd. H_2SO_4 are shaken in the app.
 The increase of vol. of the acid phase indicates the amt. of sol. substance. One scale
 division equals 1% of the oil used.
 S. S. DE FINALLY

ASAC-SCA METALLURGICAL LITERATURE CLASSIFICATION

15

CA

Experiences in lime treatment of soils. Albert Tompos
(Törvényhatósági Vegyvizsgáló Állomás, Kaposvár, Hun-
gary). *Agrárstudományi Szemle* 2, 106-9(1948).—During
4 summer months of 1947 more than 700 soil samples were
taken for the evaluation of soil before liming. The soils
seemed to be very heterogeneous. Results of investiga-
tions on a single sample should not be accepted for larger
areas. At least the pH values of all plots should be detd.
and sep. soil samples should be taken from any plots
showing pH values below 6.8. István Finály.

12

ca

Natural content of mineral matter in paprika. Albert Tompos. *Kiserletési Közlemények* 38, 263-5(1935). — Mineral-matter contents of paprika originate partly in the salts assimilated from the soil by the plant, partly in external sand and dust. Pericarps of first-class plants contained 8.67-8.47% ash and 0.005-0.013% sand; second-class plants, 7.66-9.22% ash and 0.030-0.073% sand. Various paprika flours contained 5.04-5.36% ash and 0.006% sand for first-class products, 7.07% ash and 0.039% sand for second-class, and 7.80% ash and 0.042% sand for third-class products. S. S. de Finkiv

AS A - 31 A METALLURGICAL LITERATURE CLASSIFICATION

12

Quality of butter pastries. ALBERT TOMPOS AND ISTVÁN HORVÁTH. *Kisbél* *Közelemények* 34, 67-73(1931).—Butter pastries can be estd. in almost any case on the basis of the fat constn. of the ext., chiefly of the Reichert-Meissl and Kottadorfer nos. In the case of very little fat, the modified Reichert-Meissl no. can also be used. Exptl. data show that constn. of baking fat are influenced by flour fat and greasing fat only when very little baking fat is used. S. S. DE FINALLY

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

Tompas, E.

2

HUNG.

89. The historical town centre of Eger - E. Pongrácz and E. Tompas. (*Magyar Építelművészet* - Vol. 3, 1951, No. 3, pp. 71-81, 18 figs)

In the score of architectural units which comprise a town, the town centre, as a rule, plays a major part. In most Hungarian towns, however, it has a rather definite outline reflecting the historical development of the town. In the investigation of the town centres, combining the investigation of the architectural units of town centres, the authors strive to apply the correct method of architectural analysis of a town. Such characterization of town centres has a very important role in the study of the historical development of towns. The authors, using the methods of town architecture, and some new methods, the historical development of the town centre of Eger, one of Hungary's most beautiful towns, is surveyed in all its phases. In the past,

OVER

F. Paganini

The selection of a site for settlement was motivated initially by factors of defense, however, in the course of history many forces asserted themselves in contributing to the development of the town (episcopal residence, important fortification, and later, important cultural center). The structural and morphological character of the town today reflect all the relative forces and factors which played a part in shaping its present form. In the aesthetic analysis the author examines the process of perceiving the structure of the town and the role of the urban environment in the development of the town, as well as the structural details of its main buildings.

P/2

81

PETRO, Szilveszter, okl.banyamernok, egyetemi adjunktus; TOMPOS, Endre,
okl.banyamernok, egyetemi adjunktus

Washing results to be expected at the preparation of the lower
bank of the 5th coal seam of the Feketevolgy mine. Bany lap
94 no.9:592-598 S '61.

1. Nehézipari Műszaki Egyetem, Ásványelőkészítési Tanszék, Miskolc.

FRANK, Tibor; SZASZ, Marton; MARK, Ferenc; BOSNYAK, Tamas; LUGOSI, Karoly;
FEKETE, Istvan; TOMPOS, Karoly; KABDEBO, Kornel; JAVOR, Bela; SCHEFTSIK,
Jeno; VOGL, Ferenc; REITER, Gyorgy

Conference on the current tasks of the light industry workers. Munka
szemle 5 no.3:5-7 Mr '61.

1. Textilipari Muszaki Tudomanyos Egyesulet Ipargazdasagi Szakosztalya
titkara (for Frank).
2. Kisepesti Textilgyar munkaügyi osztaly vezetője
(for Mark).
3. Konnyuipari Miniszterium Munkaügyi es Oktatasi Onallo Osz-
talya vezetője (for Szasz).
4. Ujpesti Gyapjuszovogyar munkaügyi osztaly
vezetője (for Bosnyak).
5. Kender Juta es Textil Ipar munkaügyi osztaly
vezetője (for Lugosi).
6. Kobanyai Textilgyar munkaügyi osztaly vezetője
(for Fekete).
7. Konnyuipari Miniszterium Pamutipari Igazgatosaga mun-
kaügyi osztaly vezetője (for Tompos).
8. Magyar Pamutipar munkaügyi osz-
talya vezetője (for Kabdebo).
9. Majus 1 Ruhagyar munkaügyi osztalya
vezetője (for Javor).
10. Konnyuipari Miniszterium Len-Kenderipari Igaz-
gatosaga munkaügyi osztalya vezetője (for Scheftsik).
11. Ruhaipari
Tervezo Vallalat (for Vogl).
12. Goldberger Textilmuvek munkaügyi foosz-
taly vezetője (for Reiter).

KAMENSKIY, Yu.A.; TOMS, G.K.

Service of a braced and suspended basic roof over the lower
part of an open-hearth furnace. Matallurg 9 no.1:24-26 Ja '64
(MIRA 18:1)

1. Nachal'nik martenovskogo tsekha Liypayskogo metallurgicheskogo
zavoda "Sarkanays Metalurgs" (for Kamenskiy). 2. Zamestitel' na-
chal'nika martenovskogo tsekha Liypayskogo metallurgicheskogo
zavoda "Sarkanays metalurgs" (for Toms).

KAMENSKIY, Yu.A.; TOMS, G.K.

Increasing the strength of the substructure vault of an open-
hearth furnace. *Blul.tekh.--ekon.inform.Gos.nauch.--issl.inst.nauch.i*
tekh.inform. no.913-5 '63. (MIRA 16:10)

TOMS, I.K.

Report presented at the Conference on Heat and Transfer.
Minsk, USSR, 5-10 June 61.

BM-2832
37

270. V. I. Borovoy, I. K. Tom, Fusion of Rods at High Supersonic Gas Flow.
271. A. J. Zia, The Heat Transfer Coefficient for Flow in a Pipe.
272. S. I. Bryukov, L. S. Savenko, Experimental Investigation of Slip and Temperature Jump at Rarefied Air Flow over the Solid Wall.
273. A. K. Dvornik, On Some Results of the Investigation of Heat Transfer by Rarefied Gas at Natural Convection.
274. A. S. Glazberg, O. I. Polyakov, Heat Transfer at the Process of Radiative-Convective Heat Transfer by Infrared Rays.
275. V. A. Gann, Influence of the Mass Transfer Coefficient on Vapor Evaporation Distribution in the Absorber of the Water-Vapor Heat-Exchanger.
276. V. I. Babitskiy, S. P. Kamenov, V. I. Sklarov, Investigation of Heat Removal by Liquid Metal Heat Transfer Devices of Flat Heat Exchangers.
277. K. M. Palutskiy, Some Principal Problems of Critical Methods of Heat Transfer Surface Investigation.
278. P. J. Fennell, Application of the Thermodynamic Similarity Principles for Heat Transfer Calculations.
279. V. K. Medvedev, Generalization of the Newton Law of Cooling of Rods.
280. V. K. Medvedev, Peculiarities of Heat Transfer through the Wall of a Longitudinal Pipe at Surface Boiling.
281. V. K. Medvedev, Investigation of Convective Heat Transfer in a Circular Pipe with Film.
282. C. J. Schaeffer, Some Problems of Heat and Mass Transfer Studied in The National Research Institute of Heat Engineering.
283. S. I. Zivert, Investigation of Heat Transfer between Gas and Solid Surface by Means of Interfacial Heat Transfer Fluid.
284. M. V. Bikhov, S. S. Dubinskii, The Theory of Thermal and Diffusive Relaxation of an Evaporating Body.
285. Z. I. Litvinovskiy, M. E. Shteyn, Critical Heat Flow at Water Boiling in Boats.
286. A. V. Vasilinskiy, Application of the Corresponding States Law for Heat Transfer Calculation at Boiling of a Liquid.

SHUMSKIY, K.P.; ~~TOMS, I.K.~~, kand. tekhn.nauk, retsenzent;
MAKSIMOVSKAYA, I.S., kand. tekhn. nauk, red.; SOKOLOVA,
T.F., tekhn. red.

[Vacuum apparatus and control instruments in chemical machinery
manufacture] Vakuunnye apparaty i pribory khimicheskogo mashino-
stroeniia. Moskva, Mashgiz, 1963. 555 p. (MIRA 16:10)
(Vacuum apparatus) (Chemical machinery)

TOM, Jiri

Solventless epoxy lacquers hardened by ion catalysts. Stor
VSChT Pardubice Pt.2:127-172 '63.

1. Chair of Technology of Plastic Materials, Higher School of
Chemical Technology, Pardubice.

TOMS, JIRI

Distr: 4E2c(j)

1-3
gag(NB)

✓ Pigmentation of solvent-free lacquers based on unsaturated polyesters. Jiri Tomš (Vysoká škola chem.-technol. Pardubice, Czech.). Sborník vdd. prací, Vysoká škola chem.-technol. Pardubice 1959, 257-68.—Titanium white (both anatase and rutile type), ultramarine 5G, light chrome yellow 615, ferric oxide (red, yellow, and black 001), and carbon black LNN were tested in solvent-free lacquer based on unsatd. polyester resin Veropal 006 and the pot-life, hardness, and efficiency of resulting paints was detd. Films 210 μ thick were satisfactory, excepting those contg. ultramarine or carbon black. Alexej B. Botkova

TOMS, JIRI

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application, Part 4. - Varnishes, Paints,
Paint Coatings.

H-29

Abs Jour : Ref Zhur ... Khimiya, No 7, 1958, 23337

Author : Jiri Toms

Inst : -

Title : Film Formation Properties of Butyralkyds on Base of Δ -4-
-endomethylenetetrahydrophthalic Acid.

Orig Pub : Chem. prumysl, 1957, 7, No 5, 276-279

Abstract : A comparative study of drying alkyds, in which the phthalic anhydride (I) is substituted completely or partially with the anhydride of Δ -4-endomethylenetetrahydrophthalic acid (II) showed that this substitution resulted in a considerable improvement of the varnish color, viz.: at a 50%-ual substitution of I with II - from 20 kg of I to 10 mg of I, and at a complete substitution of I with II - down to 6 mg of I. Some slowing down of drying

Card 1/2

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application, Part 4. - Varnishes, Paints,
Paint Coatings.

H-29

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 23337

takes place simultaneously (160 and 200 min. correspondingly, the control sample crying in 140 min.), and the brittleness and hardness of the film increase. It was established that in drying alkyds, I may be replaced with II in the amount of up to 50%, and in the non-drying alkyds (resyls), I may be replaced completely.

Card 2/2

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Z/009/60/000/010/003/005
E112/E353

AUTHORS: Tomš, Jiří, Jarušek, Jaroslav and Rožan, Josef ✓

TITLE: Chemical Resistance of Non-modified Epoxy-resins

PERIODICAL: Chemický průmysl, 1960, No. 10, pp. 556 - 559

TEXT: A study of how an increase of molecular weight of cold-hardened, non-modified epoxy-resins affects their chemical resistance and how their chemical and physical constants differ from high-temperature (180 °C) cured epoxies is submitted. Five different types of epoxy-resins are included in the investigation, showing variations in the ratios of 2,2-bis-(p-hydroxyphenyl)-propane : epichlorhydrine of 1:10, 1:2, 1:1,4, 1:1,33 and 1:109 and having molecular weights of 380, 480, 650 to 850, 900 to 1050 and 3200 to 4400, respectively. Each of the epoxy types was hardened at room temperature with diethylene-triamine or aminoamide resins. Raw materials were of Czechoslovak origin. In order to assess the chemical resistance of the different compositions films on steel and aluminium plates and also on glass tubes were prepared. The specimen samples were then subjected to the corrosive action of the following reagents: 8% acetic acid, 5% hydrochloric acid, 5 and 32%
Card 1/4

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Z/009/60/000/010/003/003
E112/E353

Chemical Resistance of Non-modified Epoxy-resins

sulphuric acid, 5% nitric acid, 15% sodium carbonate, 30% potassium hydroxide, 5% sodium chloride, 15% sodium bisulphite. Hot-cured epoxy-resin PGA 40 was included in the tests as comparative standard. Strongest corrosive action on cold-hardened epoxy films was exerted by acids, particularly 8% acetic acid. Practically no corrosion was noticed even after 20 days with sodium chloride, carbonate or bisulphite. Epoxy-resins hardened with diethylenetriamine generally displayed improved chemical resistance, with the exception of resin 1/4, where the ratio of bis-phenole:epichlorhydrine was 1:1.4 and which showed better stability if hardened with amino-amido resins. As a rule, chemical resistance increases with increased molecular weight. The high-temperature cured epoxies are marked by good resistance to all the tested reagents, with the exception of HCl and NaCl, which after 20 days of exposure caused a corrosion of 20% of the exposed areas. Results of corrosion tests on steel plate, carried out according to DIN 53210 are tabulated. Best resistance was shown by heat-cured

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E112/E353

Chemical Resistance of Non-modified Epoxy-resins

epoxy-resin PGA 40 and non-modified epoxy-resin with the highest molecular weight (3200 to 4400), hardened with diethylenetriamine. The corrosive action on non-modified epoxy-resins was found to decrease in the following order:
 $\text{CH}_3\text{COOH} > 5\% \text{HCl} > 5\% \text{H}_2\text{SO}_4 > 32\% \text{H}_2\text{SO}_4 > 5\% \text{HNO}_3 > 30\% \text{KOH} > 5\% \text{NaCl} > 15\% \text{NaHSO}_3 > 15\% \text{Na}_2\text{CO}_3$. Where chemical attack

occurred it was due to the formation of corrosion by-products, with the exception of acetic acid, which causes film destruction prior to corrosion. Results of chemical resistance tests on films applied to glass tubings are also tabulated. Most destructive action is again shown by acetic acid, to which only PGA 40 is resistant. Films from resin 1/4, hardened with amino-amide resins had good stability in solutions of alkalis, NaCl and NaHSO_3 .

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Z/009/60/000/010/003/003
E112/E353

Chemical Resistance of Non-modified Epoxy-resins

There are 1 figure, 3 tables and 8 references: 4 English,
3 German and 1 Czech.

ASSOCIATION: Vysoká škola chemicko-technologická, Pardubice
(University of Chemical Technology, Pardubice)

SUBMITTED: March 15, 1960

Card 4/4

TOMSA, Antonin, inz.; TUMA, Otto, inz.

Electronic tachometer. Letecky obzor 6 no.8:257 '62.

Z/040/62/000/003/003/003
D006/D102

AUTHORS: Tomsa, Ant., Engineer, and Tuma, C. O., Engineer
TITLE: Universal amplifier for vibration measuring and recording
✓ PERIODICAL: Letecký obzor, no. 3, 1962, 90

TEXT: The article presents a description of a universal amplifier with an input resistance of $2\text{ M}\Omega$ and four outputs for a pointer meter, a recorder, a cathode-ray oscilloscope and a loop oscillograph, respectively. It can be used for measuring vibrations of engines and machines, for dynamic stress measurements using strain gauges, or as a high-sensitivity amplifier for various other low, alternating voltages. The amplifier sensitivity is such that vibration amplitudes as low as 1μ can be determined and registered. The instrument is a low-frequency, three-stage amplifier with a filter suppressing frequencies below 50 cps, four cathode followers, and a built-in pointer meter. Its total gain is 10^3 . The input sensitivity can be varied from 5 to 500 mV in seven steps. The instrument has a built-in voltage stabilizer permitting its plugging into a 220 V, 50 cps

Card 1/2

Z/040/62/000/003/003/003
D006/D102

Universal amplifier ...

line with $\pm 10\%$ deviation. Some of these amplifiers already are in operation at the ZJS in Prague-Jinonice, and the Rukov - sdružený podnik okresu Děčín, závod 122 Varnsdorf (Rukov - Associated Enterprise of the Děčín District, plant 122, Varnsdorf) will produce a larger number of these amplifiers. There are 4 figures.

Card 2/2

TOMSA, Antonin, inz.; TUMA, C.O., inz.

General amplifier for measuring and recording of vibrations. Letecky
obzor 6 no.3:90-91 '62.

Z/04C/62/000/CC8/CC1/CC2
D005/D102

AUTHOR: Tomsa, Antonín, Engineer and Tůma, Otto, Engineer

TITLE: Electronic revolution meter

PERIODICAL: Letecký obzor, no. 8, 1962, 257

TEXT: The article describes an electronic revolution meter with photoelectric pickup of revolutions that can measure speeds up to 100,000 rpm with a ± 1 -rpm accuracy. In addition, the instrument can measure frequencies of sinusoidal and nonsinusoidal voltages up to 100 kc with an accuracy of ± 1 kc, and time intervals from several milliseconds to several hours with an accuracy of ± 10 microseconds. The revolution meter operates on the principle of pulsed pickup of revolutions with indication on a digital electronic counter. The entire set has a size of 490x730x340 mm and consists of a photoelectric pickup, a frequency substandard, an electronic timer and an electronic counter, all arranged into three interconnected panel units. The panel arrangement makes possible independent use of the individual panels e.g., as an independent counter with manual or remote

Card 1/2

Electronic revolution meter

Z/040/62/000/008/001/002
D005/D102

control; as a source of electric impulses with variable intervals; or as
a source of accurate frequencies. There are 3 figures.

Card 2/2

COUNTRY : RUMANIA H
CATEGORY : Chemical Technology. Chemical Products and
Their Applications. Elements. Oxides. Mineral*
ABS. JOUR. : RZKhim., No. 23 1959, No. 82779
AUTHOR : Bota, T.; Tomsa, G.
REF. : -
TITLE : Increased Productivity of the Ammonia Synthesis
Units.

ORIG. PUB. : Rev. chim. (RPR), 1959, 10, No 3, 154-157

ABSTRACT : The bottlenecks existing individually in the
copper-ammonium purification and in the NH_3
synthesis are indicated. Described are means
through which the productivity of the plant
was increased by 75%.

*Acids, Bases, Salts.

CARD:

1/1

TOMSA, Jiri, inz.; TUMA, Oto, inz. C.

Measurement of turbine blade resonance vibration. Zpravodaj
VZLU no.3:167-169 '63.

TCMSA, K.

Laying out transportation lines with the aid of photogrammetric pictures. p.25. Ceskoslovenska akademie z.m.delskych ved. SBORNIK. RADA LESNICTVI. Praha. Vol. 28, no. 1, Feb, 1955

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 4, No. 12, December 1955

TOMSA, K

Cinematic concept of reciprocal orientation of photographic pictures. p.151.
SBORNIK RADA LESNICTVI. Praha. Vol. 29, no. 2, February 1956

SOURCE: East European Accessions List, (EEAL) Library of Congress
Vol. 5, No. 8, August 1956

TOMSA, K.

TOMSA, K. Nomogram for calculating the correction of angle inclination in aerial photographs. p. 793.

Vol. 29, No. 11, Nov. 1956.

SBORNIK. EADA LESNICTVI

AGRICULTURE

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

S/035/62/000/003/026/053
A001/A101

AUTHOR: Tomsa, K.

TITLE: Foundations of analytical photogrammetry

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 3, 1962, 14,
abstract 3G119 (Ústav geodet., topograf a kartograf.", 1960, v. 5,
no. 2, 135-155, Czech; Russian and German summaries)

TEXT: The author considers various stages of photogrammetric processing of aerial photographs in developing networks of spatial phototriangulation by analytical method. It is noted that errors in determining coordinates of the points of the model depend, in the first place, on errors in elements of reciprocal orientation and consequently, on errors in measurements of transverse parallaxes. The author points out that measurement of transverse parallaxes with an error of ~ 0.01 mm assures an increase in accuracy of determining elements of reciprocal orientation by almost 1.5 times. He proposes to orient the first and the last stereopairs in the route by reference points, to ensure a better determination of the scale of models. Saving from application of analytical

Card 1/2

Foundations of analytical photogrammetry

s/035/62/000/003/026/053
A001/A1G1

methods depends first of all on the possibility of reducing the amount of
geodetic control network.

V. Orlov

[Abstracter's note: Complete translation]

Card 2/2

TOMSA, Octavian, ing.

Organization of the construction site. Constr Buc 16 no.737:
3 22 F'64.

1. Seful serviciului tehnic din Trustul Regional de Constructii de Locuinte, Banat.

TOMSCIK, Jozsef, dr. [deceased]

40th anniversary of the discovery of polysaccharide serology.
Orv. hetil. 106 no.10:435-437 7 Mr '65

1. Baseli Egyetem Kozegeszsegtani es Mikrobiologiai Intezet
(igazgato: Tomscik, Jozsef, dr. [deceased]).

TOMSE, Bogo, inz. (Maribor)

Wiring in high-tension control and switching installations. Automatika
3 no.6:424-426 D '62.

TOMSE, Bogo, dipl. inz. el. (Maribor, Gosposvetska cesta 20)

Production and protection of transformer supply stations. *Automatika*
5 no.1:46-49 '64.

1. Member of the Maribor Board of Editors, "*Automatika*".

TOMSE, Bogo, inž.

Designs for control rooms. Automatika 4 no.1:60-62 '63.

1. Podjetje Elektroindustrija in splosna montaža, Maribor.

TMSE, Valentin

Jesih, Franjo (1897-1961); obituary. Elektroprivreda 15 no.1:35
Ja '62.

1. Clan Republickog redakcionog odbora za NR Sloveniju, "Elektro-
privreda."

VAKSMAN, V.; TOMSEN, A.

Organizing housing construction with the participation of workers
and employees. Sots.trud 4 no.1:73-76 Ja '59.

(MIRA 12:2)

(Labor and laboring classes--Dwellings)

1954, 1955.

"Investigation of the problem of organization of conferences in aviation (1954-1955).
1954 work for creation of large-scale world network." (and other calculations, work of
Laboratory of Aviation Engineering, and other A. A. Bagayev, 1954-1955).
Dissertation. (Moscow, 1954)

So: S. 100, 19 Aug 1954

MOKRIY, F.U.; TOMSHINSKIY, I.G.

Practices in controlling sterility in cows. Veterinaria 41
no.10:66-67 0 '64. (MIRA 18:17)

1. Glavnyy veterinarnyy vrach Dnepropetrovskogo tresta
sovkhozov (for Mokriy). 2. Glavnyy veterinarnyy vrach
sovkhoza "Nizhnedneprovskiy" Dnepropetrovskoy oblasti
(for Tomshinskiy).

SCHWARTZ, A.; TOMSI, F.

Pulseless disease. Cas. lek. česk. 97 no.8:255-260 21 Feb 58.

1. Sílkluv pathologickoanatomický ústav, prednosta prof. Josef Vanek
a klinika chorob vnitřních, prednosta prof. Karel Bobek, lékařská
fakulta KU v Plzni.

(AORTA, dis.

aortic arch synd., case reports (Cz))

(ARTERITIS, case reports

aortic arch synd., Takayasu type (Cz))

PETERA, V.; KARLICEK, V.; TOMSI, F.

Lupoid hepatitis. Cas. lek. cesk. 102 no.20:540-544 17 My '63.

1. Klinika chorob vnitřních lékařské fakulty KU v Plzni, před-
nosta prof. dr. K. Bobek.
(HEPATITIS) (AUTOIMMUNE DISEASES)

TOMSI, F.; KARLICEK, V.; SCHWARTZ, A.

Clinical diagnosis of thrombotic thrombocytopenic purpura
(Moschcowitz disease). Cas lek. cesk. 103 no.9:225-229
28 F'64.

1. Klinika chorob vnitřních lékařské fakulty KU v Plzni
(prednosta: prof.dr.K.Bobek) a Sílův patologickoanatomický
ústav lékařské fakulty KU v Plzni (prednosta: prof.dr.J.
Vanek, DrSc.).

*

EXCERPTA MEDICA Sec.6 Vol.10/10 Internal Medicine Oct56

6322. TOMŠÍ F. and ČANDOŮVÁ J. Klin. Choroby Vnitř., Karlovy Univ., Plzeň:
Splenogenní trombopenická purpura u zhoubného lymfogranulomu. Splenic
thrombocytopenic purpura in Hodgkin's disease VNITR. LÉK.
1955, 1/11 (819-824) Graphs 1

A woman 24 yr. old with recurrent menstrual thrombocytopenic purpura was operated on (splenectomy) and a malignant lymphogranulomatosis was found in the spleen. The tendency to haemorrhage ceased completely after splenectomy but the primary disease was fatal 22 months after splenectomy.

Dvorák - Brno (VI, 5, 16)

SCHWARTZ, Alexandr; TOUSI, Frantisek

Wegener's granulomatosis (Clinicopathological review of four cases) Acta Univ. Carol. [med.] (Praha) 9 no.1:27-48 '63

1. Sílčuv patologickoanatomický ústav lékařské fakulty University Karlovy v Plzni (prednosta: prof. MUDr. J.Vanek, DrSc) a Interní klinika lékařské fakulty University Karlovy v Plzni, (prednosta prof. MUDr. K.Bobek).

CZECHOSLOVAKIA

V. PETERA, V. KARLICEK and F. TOMSI, Internal Medicine Clinic of Medical Faculty of Charles University (Klinika chorob vnitřních lékařské fakulty Karlovy University) Head (prednosta) Prof Dr K. BOBEK, Plzen.

"Lupoid Hepatitis."

Prague, Casopis Lekaru Ceskych, Vol 102, No 20, 17 May 63; pp 540-544.

Abstract [English summary modified] : Case report and discussion - woman aged 38 with chronic hepatic syndrome for the past 14 years; LE cells present. Despite some controversial laboratory results disease is considered auto-immune, "lupoid" hepatopathy on basis of complex argumentation. Two photomicrographs; 1 Czech and 21 Western references.

1/1

PROKS, Citrad, MUDr.; TOMSI, Frantisek, MUDr.

Moschcowitz' disease; thrombohemolytic thrombopenic purpura.
Sborn. lek. 57 no.10:267-276 Dec 55.

1. Z pathologicko-anatomickeho ustavu (prednosta doc. Dr.
J. Vanek) a interni kliniky (prednosta doc. Dr. K. Bobek)
lekarske fakulty Karlovy university, pob. v Plzni.

(PURPURA, THROMBOPENIC,
thrombohemolytic, case reports)

BOBEK, Karel; TOMSI, Frantisek

Pulmonary embolism in patients at the ward for internal disease.
Cas.lek.cesk. 91 no.47:1394-1401 21 Nov 52.

1. Z kliniky chorob vnitřních v Plzni. Prednosta: doc. dr. Karel Bobek.

(PULMONARY EMBOLISM AND THROMBOSIS, statistics,
hosp. report)

TOMSI, Frantisek

Thrombotic thrombocytopenic purpura (Moschkowitz disease).
Vnitr.lek., Brno 1 no.8:619-624 Aug '55.

1. Z kliniky chorob vnitřních lek.fak.Karlovy university v
Plzni, přednosta doc. Dr.Karel Bobek. Plzeň, Marxova 13,
KUNZ.Int.klinika.

(PURPURA, THROMPOPENIC,
thrombotic)

TOMSI, Frantisek; CANDOVA, Jirina

Splenogenic thrombopenic purpura in malignant lymphogranuloma.
Vnitr. lek., Brno 1 no.11:819-824 Nov 55.

1. Z Kliniky chorob vnitřních Karlovy university v Plzni,
prednosta doc. MUDr. Karel Bobek. MUDr. F. T., MUDr. J. G.,
Plzeň, Marxova 13, KUNZ - int. klin.

(HODGKIN'S DISEASE, complications,
purpura, thrombopenic.)

(PURPURA, THROMBOPENIC, complications,
Hodgkin's dis.)

TOMSI, Frantisek, As., MUDr.; KOLETA, Frantisek, MUDr.

Coarctation of aorta and pregnancy. Cesk. gyn. 21 no.5:352-356
Sept 56.

1. Klin. chor. znitr., prednosta prof. MUDr. Karel Dobek - Por.
gyn. klin. v Plzni, prednosta prof. MUDr. Vladmir Mikolas.
(COARCTATION OF AORTA, in pregnancy
management of delivery with cesarean section, case
report (Cz))
(CESAREAN SECTION, case report
in coarctation of aorta (Cz))

7-2021, FRANTISEK
METYS, Rene; TOMSI, Frantisek

X-ray diagnosis of myelofibrosis and osteomyelosclerosis. Cesk. roentg.
11 no.1:46-50 Mar 57.

1. Ustředni rentgenologické oddelení Fak. nem. v Plzni, Prednosta prim.
MUDr Ant. Cipera, a interni klinika Fak. nem v Plzni, prednosta prof.
MUDr Karel Bobek.

(ANEMIA, LEUKOERYTHROBLASTIC, diag.
osteosclerotic, x-ray (Cz))

SOUSIEK, Zdenek; PAICHL, Premysl; TOMSI, Frantisek

Morphological changes in malignant carcinoid syndrome. Cas.lek.
cesk. 99 no.10:293-297 4 Mr '60.

1. Střkuv patologicko-anatomický ustav, prednosta prof.dr. Josef
Vanek a klinika chorob vnitřních, prednosta prof.dr. Karel Bobek,
lekarske fakulty University Karlovy se sidlen v Plzni.
(MALIGNANT CARCINOID SYNDROME pathol.)

X2
TOMŠÍ, František; RACEK, František

Czechoslovakia

Clinic for Internal Diseases (Klinika chorob vnitřních);
Head: K. BOBEK, Prof. MUDr; General X-Ray Ward
(Ústřední rtg oddělení); Head: Z. CHUDÁČEK, MUDr;
State Faculty Hospital (Státní fakultní nemocnice --
Pilsen -- Plzeň) - (for all)

Prague, Vnitřní lékařství, No IX-2, 1963, pp 117-122

"Differential Diagnosis Between Pulmonary Infarction
and Bronchopneumonia. "

Poland /Chemical Technology. Chemical Products
and Their Application

I-15

Treatment of solid mineral fuels

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31862

Author : Tomsia Stanislaw

Title : Graphic Method of Processing the Results of
Generator Gas Analysis

Orig Pub: Szklo i ceram., 1956, 7, No 6, 174-175

Abstract: A nomograph is given for a direct determination
of the H_2 and CH_4 content of generator gas on
the basis of an analysis of the gas made by means
of an Orsat apparatus.

Card 1/1

TOMSIC, Garijel

Convergence. Obz mat fiz 10 no.3:111-115 N'63.

TOMSIC, Gabriel, diplomirani matematik (Ljubljana)

Algorithmization of electrotechnical problems. Automatika 4 no.4:
231-234 '63.

1. Fakulteta za elektrotehniko, Ljubljana.

TOMSIK, Gabrijel.

Limit cycles. Obz mat fiz 8 no.2:55-64 '61.

TOMSIC, Tone, ing.

Molybdenum disulfide as a lubricant. Stroj vest 6 no.4/5:148-150
S '60. (EEAI 10:5)

(Molybdenum sulfides)
(Lubrication and lubricants)

TCMSIC, Tone, ing.

Some details concerning the modern motor lubricants. Stroj vest
6 no.2:52-53 Mr '60. (EZAI 9:10)

1. Avtotehna, Ljubljana
(Lubrication and lubricants) (Motors)

TO WISCK, A.

The tasks of the construction industry in 1959. p.1.

POZEMNI STAVBY. (Ministerstvo stavebnictvi)
Praha, Czechoslovakia Vol. 7, no. 1, Jan. 1959

Monthly List of East European accession, (HEAI), IC, Vol. 8, No. 12, Dec. 1959
Uncl.

TOMSICEK, A.

TOMSICEK, A. Raise the standards of building by simplifying the calculation of production. p. 104

Vol. 4, no. 3, Mar. 1956

POZEMNI STAVBY

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession Vol. 6, No. 2, 1957

TOMSIK, B.

"Better hibernation of bees."

VESTNIK. Praha, Czechoslovakia, Vol. 5, No. 7/8, 1958.

Monthly List of East European Accessions (EEAI), IC, Vol. 8, No. 9, September 1959.

Unclassified.

TOMSIK, B.

"The role of bees in agriculture." p. 160.

VESTNIK. Praha, Czechoslovakia, Vol. 6, No. 3, 1959

Monthly list of East European Accession Index (EEIA), Library of Congress,
Vol. 8, No. 7, July, 1959, Unclassified

TOMSIK, B.

Včelářství. [Pod hlavní red. B. Tomsika. 1. vyd.] Praha, Nakl. Československé akademie věd, 1953. 565 p. (Československá akademie věd. Věda
meni život. Sekce biologická, sv. 5) [Apiculture. 1st ed. Illus., maps,
bibl.]

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 11,
November, 1955.

KAS, Vaclav, dopisující člen; KOSIL, Vladimír, dopisující člen; KALANDRA, Augustin, akademik; PARIZEK, Miroslav, dr.; TOMSIK, Boleslav, prof.; PATOCKA, Jan, dr., kandidát biologických věd; CHURY, Jiri, doc. dr.; PAV, Jaromír, dr.; JANDA, Jiri, dr.; KANAK, Karel, inz.; ZAVADIL, Zdeněk, inz.

Discussion of the report of the scientific secretary of the Czechoslovak Academy of Agricultural Sciences. Vestník CSAZV 7 no.1/2:100-118 '60. (EEAI 9:7)

1. Vysoká škola zemědělská a lesnická, Brno (for Kas, Parizek, Tomsik, Chury).
 2. Vysoká škola zemědělská, Praha (for Kosil).
 3. Předseda VI. odboru Československé akademie zemědělských věd (for Kalandra).
 4. Vysoký ústav lesního hospodářství, Banská Středice (for Patocka).
 5. Vysoký ústav lesního hospodářství a myslivosti Československé akademie zemědělských věd, Zbraslav (for Pav, Janda, Kanak, Zavadil).
- (Czechoslovakia--Agriculture)

Tomaik, B.

AGRICULTURE

Methods of selecting breeding bees. p. 318.

Vol. 5, no.6 , 1958

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 4, April 1959

CZECHOSLOVAKIA/Farm Animals - Honey Bee

Q-7

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 26264

Author : Tonsik Boleslav

Inst : Not Given

Title : The Results of Two Years of Experiments on the Wintering of
Bees at Large (Rezultaty dvukhletnikh opytov po zimovke
pchol na volo)

Orig Pub : Vchelarstvi, 1957, 10, No 3, 36-37

Abstract : No abstract

Card : 1/1

58

TOMSIK, Boleslav, prof., dr.

In commemoration of the 60th birthday of Jaroslav Svoboda, correspondent
member of the Czechoslovak Academy of Agricultural Sciences. Vestnik
CSAZV 7 no.5:294-296 '60. (EEAI 9:10)
(Svoboda, Jaroslav)
(Czechoslovakia--Agriculture)

CZECHOSLOVAKIA/Farm Animals - Honey Bee

Q-7

Abs Jour : Raf Zhur - Biol., No 6, 1958, No 26265

Author : Tomsik B.

Inst : Not Given

Title : The Results of Two Years' Experience in the Wintering of Bees at Large (Rezultaty dvukhletnikh opytov po zimovke pchel na vole)

Orig Pub : Vcolarstvi, 1957, 10, No 4, 58

Abstract : Three groups of colonies were set up in apiaries with two-storoyed hives, in three climatic zones, for an experimental wintering at large, namely; I - control group - nidus in the lower storoy and feed in the upper storoy; II and III groups - nidus and feed in the upper storoy, and in the II group the lower storoy was taken away, while the III group was left without change until the main honey-crop. Groups II and III wintered well. Moisture and water at the bottom of the hives occurred only in the first group. The expense of feed and the number of dead bees (with the exception of one apiary) were

Card : 1/2

HAAS, Stepan, prof., inz., CSc.; STRADAL, Oldrich, doc., inz.; TOMSIK, Cenek; HAJEK, Vladimir, inz., CSc.

Planning and control of the building industry. Poz stavby
11 no.11:573-584 '63.

1. Ceske vysoke uceni technicke, stavebni fakulta (for all
except Tomsik). 2. Reditel narodniho podniku Pozemni stavby
Plzen (for Tomsik).

TOMSIK, J.

"Petrography of the two kinds of whetstones in the Petrkovice beds of Ostrava-Karvina District."

VESTNIK, ustredni ustav geologicky, Prague, Czechoslovakia, Vol. 33, No. 4, 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.
Uncl.

TOMSIK, M.

Principal tasks of power production as discussed at the conference
on investment building. p. 381.

ENERGETIKA, Praha, Czechoslovakia, Vol. 9, No. 8, Aug. 1959.

Monthly list of East European Accessions. (EEAI) LC, Vol. 8, No. 10
Oct. 1959.
Uncl.

EXCERPTA MEDICA Sec 13 Vol 13/11 Dermatology Nov, 27, 1958,

2944. INCOMPLETE ANTIBODIES AGAINST THE CANDIDA GROUP - Inkomplette Antikörper bei der Candida-Gruppe - Tomsiková A. and Wagner V. Abt. für Bakteriöl. und Serol., Krankenh., Sulovka, Prag - Z. IMMUN. FORSCH. 1958, 116/3 (239-245) Graphs 4

A method to determine complete and incomplete antibodies against Candida is described. Both antibodies were found in patients and in healthy persons. Titres above 1:80 are of diagnostic significance. (IV, 13)

CERNIK, L.; DOAN HONG-HOA; VU DINH-HAI; TOMSIKOVA, A.; PHAM VAN-NONG;
VYMOLA, F.

Effect of mycotic flora on bronchial asthma in tropical conditions.
Cas. lek. česk. 102 no.48:1313-1322 29 N '63.

1. Interni lekarske fakulty KU v Pizni, prednosta prof. dr. K.
Bobek.

★

TOMSIKOVA, A.; SACH, J.; HOREJSI, M.; MECL, A.; MALY, V.; technicka spoluprace
NOVACKOVA, D.

Effect of mycotic flora on the development of chronic bronchitis. I.
Role of yeasts. Cas. lek. cesk. 101 no.45:1339-1348 9 N '62.

1. Ustav pro mikrobiologii a epidemiologii v Plzni, prednosta doc. dr.
J. Zahradnický Interní klinika lekárske fakulty KU v Plzni, prednosta
prof. dr. K. Bobek. Ustav pro organizaci zdravotnictví v Praze,
prednosta prof. dr. F. Presek.

(MYCOSES)

(BRONCHITIS)

(YEASTS)

CZECHOSLOVAKIA

UDC 616.2-097.2-02:576.88.28

TOMSIKOVA, A.; ZAVAZAL, V.; Institute of Microbiology and Epidemiology, Medical Faculty, Charles University (Ustav pro Mikrobiologii a Epidemiologii Lek. Fak. KU)., Plzen, Head (Prednosta) Docent Dr J. ZAHRADNICKY; Station for Treatment of Allergic Diseases, Faculty Hospital (Alergologicka Stanice Fakultni Nemocnice), Plzen, Head (Vedouci) Docent Dr V. ZAVAZAL.

"Participation of Mycotic Flora in the Development of Respiratory Allergies. II. Importance of Cultivation, Serological and Allergological Findings."

Prague, Casopis Lekarů Ceskych, Vol 105, No 31, 9 Aug 66, pp 827 - 833

Abstract [Authors' English summary modified]: Relationship between mycotic flora and respiratory allergies was investigated in 751 patients with bronchial asthma, 185 with vasomotor rhinitis, 154 with chronic bronchitis, and 417 healthy subjects. Patients carried more yeasts and molds than healthy subjects; penicillia were found most frequently. Nasal cavity contained the greatest number of microbes. Antibody response was stronger in patients than in controls. 12 Figures, no references. (Manuscript received Jan 66).
1/1

BORYSOVA, L.; TOMSIKOVA, M.

Incidence of Pasteurella in bronchiectasis. Vnitřní lek. 11 no.7:
681-684 J1 '65.

1. Krajská nemocnice s poliklinikou, vnitřní odd., alergologická
ambulace, Ostrava 1 (prednosta MUDr. J. Veleminsky, CSc.) a
Krajská hygienicko-epidemiologická stanice, odd. mikrobiologie,
Ostrava 1 (prednosta MUDr. M. Suchanek).

ACC NR: AF6007112 (A) SOURCE CODE: UR/0129/66/000/002/0044/0046

AUTHORS: Tomsinskiy, V. B.; Paisov, I. V. 30

ORG: Moscow Institute of Steel and Alloys (Moskovskiy institut stali i splavov)

TITLE: The effect of silicon on the brittleness of spring steels 18

SOURCE: Metallovedeniye i termicheskaya obrabotka metallov, no. 2, 1966, 44-46

TOPIC TAGS: spring steel, silicon steel, brittleness, elasticity, elastic stress 14

ABSTRACT: A study was made of the effect of silicon on the resistance of steel to small plastic deformations, and also on the relaxation of stresses in steels with varying silicon contents. The contents of tested specimens are shown in Table 1.

Table 1.

Steel Index	Chemical content, in %		
	C	Si	Mn
60	0.60	0.21	0.24
60Si.6	0.58	0.65	0.24
60Si.5	0.61	1.34	0.33
60Si2	0.62	2.08	0.25

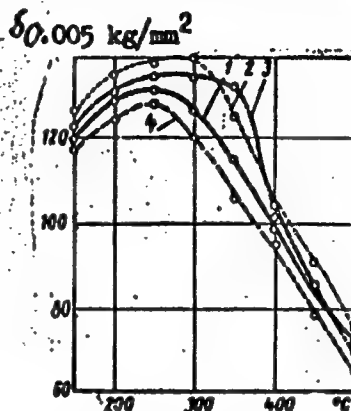
Card 1/3

UDC: 669.782:669.14.018.27:620.172.22

ACC NR: AP6007112

Cold-rolled strip steel specimens (dimensions 100 x 5 x 0.3 mm) were tempered at a temperature of $A_{c_3} + 50C$ in water and then cured through 100--500C in 50C increments for one hour. Data points showing the effect of temperature on the variation of the limit of elasticity of steels containing 0.6% carbon and various silicon percentages are shown in Fig. 1.

Fig. 1. The effect of the cure temperature on the variation of the limit of elasticity in steels with 0.6% C and varying silicon content: 1 - 0.2%; 2 - 0.6%; 3 - 1.5%; 4 - 2.2%.



Additional measurements were made in an effort to determine the effect of silicon on the variation of the limit of elasticity in 0.6% carbon steels after tempering and a 1-hour cure at 300C. Stress relaxation curves are plotted for specimens having varying silicon content (0.2--2.2%) after tempering and a 1-hour cure at 300C. The

Card 2/3

L 10472-67

ACC NR: AP6007112

authors conclude that the maximal elasticity characteristics of 0.6% carbon steels are obtained with a silicon content of 0.6--1.5% Si. The optimal cure temperature is 300C (not higher than 400C), a temperature at which a sufficiently stable troostite microstructure is prevalent. Orig. art. has: 3 figures.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 003

Card 3/3 egk

TOMSINSKIY, V.S.; PAISOV, I.V.

Changes in the relative narrowing of silicon-alloyed steels.
Metalloved. i term. obr. met. no.8:49-50 Ag '64.

(MIRA 17:10)

1. Moskovskiy institut stali i splavov.

TOMINSKIY, V.S.; PAISOV, I.V.

Structure and properties of structural silicon steel. Izv. vys.
ucheb. zav.; chern. met. 7 no.11:162-167 '64. (MIRA 17:12)

1. Moskovskiy institut stali i splavov.

SHATALOV, Ye.T.; ORLOVA, A.V.; YABLOKOV, K.V.; DYUKOV, A.I.;
TOMSON, I.N.

[Basic principles of the plotting, content, and conditional designations of the metallogenic and forecasting maps of ore regions] Osnovnye printsipy sostavleniia, sodержanie i uslovnye oboznacheniiia metallogenicheskikh i prognoznykh kart rudnykh raionov; osnovnye printsipy metallogenicheskikh issledovani i sostavleniia metallogenicheskikh i prognoznnykh kart rudnykh raionov. [By] E.T.Shatalov i dr. Moskva, Nedra, 1964. 193 p. [Supplement] Prilozhenie.

(MIRA 18:5)

TOMSON, I.N.; KONSTANTINOV, R.M.; POLYAKOVA, O.P.; IVANOV, I.B.;
YESIKOV, A.D.

Upper Mesozoic hydrothermal cycles in eastern Transbaikalia in
light potassium-argon and lead-isotope dating. Izv. AN SSSR
Ser. geol. 29 no.7:3-11 J1 '64 (MIRA 18:1)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mine-
ralogii i geokhimii AN SSSR, Moskva.

BRUS, Irena; CZARNOBIELSKA, Wiktoria; KULAKOWSKA, Krysztyna; MDZINSKI,
Bohdan; TRACZYK, Zdzisław

Di Guglielmo's syndrome in the light of observed cases. Pol.
arch. med. wewn. 34 no.6:767-772 '64

1. Z Kliniki Hematologicznej Instytutu Hematologii w War-
szawie (Kierownik: prof. dr. med. W. Ławkowicz).

RAYTSES, V.S.; TRADADYUK, A.A.

Some data on the effect of copper and manganese trace elements on the functional state of the central nervous system. Fiziol.zhur. [Ukr] 9 no.3:319-324 My-Je '63. (MIRA 18:7)

1. Department of Normal Physiology of the Grano-Frankovsk Medical Institute.

BELOVA, V.I.; SYRKIN, Ya.K.; TRAGCEYM, Ye.N.

Magnetic susceptibility of thiocyanate compounds of uranium
(IV) and uranyl. Zhur. neorg. khim. 9 no.11:2673-2674 N '64
(MIRA 18:1)

1. Institut obshchey i neorganicheskoy khimii AN SSSR.

FAISOI, I.V., BASHNIN, Yu.A., TOMINSKIY, V.S.

Effect of heat treatment on the properties of alloyed tool
steels. Stan. 1 instr. 35 no.10:32-33 0 '64. (MIRA 17:12)

TOMSIKOVA, Alena; DURA, Jan; MALY, Vladimir; NOVACKOVA, Dana

Effect of mycotic flora on the pathogenesis of chronic bronchitis. III. Experimental bronchitis in rabbits. Vnitřní lek. 11 no.2:120-129 F '65

1. Ústav pro mikrobiologii a epidemiologii (prednosta: doc. Dr. J. Zahradnický); Ústav patologické anatomie (prednosta: prof. Dr. J. Vaněk, Dr.Sc.) lek. fakulty v Plzni a Ústav pro organizaci zdravotnictví (prednosta: prof. V. Prošek) Lékařské fakulty v Praze.

TOMSIKOVA, A.; ZAVAZAL, V.; MALY, V.; NOVACKOVA, D.; NOVA, H.

The role of mycotic flora in the origin of respiratory allergies.
I. Experiences with yeast and fungal allergens. Cas. lek. cesk.
104 no.16:425-433 23 Ap '65

1. Ustav pro mikrobiologii a epidemiologii lekarske fakulty
Karlovy University v Plzni (prednosta: doc. dr. J. Zahradnický)
a Ustav organizace zdravotnictví fakulty všeobecného lékařství
Karlovy University v Praze (prednosta: prof. dr. F. Prosek)

CARBON

17

SOURCE: Vestnik mashinostroyeniya, no. 11, 1964, 61-62

... / 50 steel. 50Kh steel,

the specimens. Results of mechanical properties for a 2-hour period. It was found that strength... during temperature, while